

Amendments to the Specification:

Please replace the paragraph beginning at page 5, line 23 of the previously submitted substitute specification with the following rewritten paragraph:

Preferably, said hydrophobic resin may be selected from the group consisting of Serdolith III, Lewatit EP-63, Lewatit OC-1064, Lewatit OC-1066, Lewatit VC-OC or Amberlite XAD SERDOLITH® III polystyrene-divinylbenzene-copolymer resin, LEWATIT® EP-63 polystyrene-divinylbenzene-copolymer resin, LEWATIT® OC 1064 ion exchange resin, LEWATIT® OC 1066 ion exchange resin, LEWATIT® VC-OC ion exchange resin or AMBERLITE® XAD polystyrene copolymer resin and combinations thereof. In a preferred way, a food-tolerable substance is used instead of hydrophobic resin, such as chlorophyllin, sodium octenyl succinate starch, hydroxypropyl methyl cellulose or casein. Without being bound to any theory it may be supposed that said hydrophobic resin is acting as a sorbens trapping certain off-flavor substances. The amount of the hydrophobic resin may be selected in the range of from 0.01 to about 5 wt.-%, preferably from 0.05 to about 5 wt.-%, more preferably from 0.1 to about 2 wt.-%, each based on the final product